

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	5	"4959466".pn. or "3732207".pn. "3766165".pn. or "4247568".pn. or "3919107".pn. or "2868780".pn.	USPAT; USOCR	NEAR	ON	2006/08/19 15:08
L3	2	"3732207".pn.	USPAT; USOCR	NEAR	ON	2006/08/19 15:06
L4	2	"3766165".pn.	USPAT; USOCR	NEAR	ON	2006/08/19 15:09
L8	7	(Matsuda or Nishibata or Ichihara of Fukushima or Okuma).in. and ((glucose or starch) and ((citric acid) or (carboxylic acid))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/19 17:42
L10	73	(Matsuda or Nishibata or Ichihara of Fukushima or Okuma).in. and (glucose or (citric acid) or starch). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/19 17:42
S1	86979	((glucose polymer) or (oxidized starch) or (starch (hydrolyzate or hydrolysate)) or (hydrogenated starch) or (starch hydrogenate) or (resistant starch) or starch) and ((polyvalent carboxylic acid) or (carboxylic acid) or ((citric or succinic or maleic or fumaric or tartaric) acid) or citric or succinic or maleic or fumaric or tartaric) and (powder or (powdery mixture) or powdery)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/18 17:00
S2	12347	((glucose polymer) or (oxidized starch) or (starch (hydrolyzate or hydrolysate)) or (hydrogenated starch) or (starch hydrogenate) or (resistant starch) or starch) and ((polyvalent carboxylic acid) or (carboxylic acid) or ((citric or succinic or maleic or fumaric or tartaric) acid) or citric or succinic or maleic or fumaric or tartaric) and (powder or (powdery mixture) or powdery) and ((spray or drum or freeze) (drying or dried or dry)) and (heating or (heat treatment) or heat)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/18 17:04

## EAST Search History

S3	5	((aqueous mixture) same ((glucose polymer) or (oxidized starch) or (starch (hydrolyzate or hydrolysate)) or (hydrogenated starch) or (starch hydrogenate) or (resistant starch) or starch) same ((polyvalent carboxylic acid) or (carboxylic acid) or ((citric or succinic or maleic or fumaric or tartaric) acid) or citric or succinic or maleic or fumaric or tartaric) same (powder or (powdery mixture) or powdery)) and ((spray or drum or freeze) (drying or dried or dry)) and (heating or (heat treatment) or heated or heat)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/18 17:42
S4	5	(aqueous mixture) and (((glucose polymer) or (oxidized starch) or (starch (hydrolyzate or hydrolysate)) or (hydrogenated starch) or (starch hydrogenate) or (resistant starch) or starch) same ((polyvalent carboxylic acid) or (carboxylic acid) or ((citric or succinic or maleic or fumaric or tartaric) acid) or citric or succinic or maleic or fumaric or tartaric) same (powder or (powdery mixture) or powdery) same ((spray or drum or freeze) (drying or dried or dry)) same (heating or (heat treatment) or heated or heat))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/18 17:50
S5	2	S4 not S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/18 17:42
S6	62	(((glucose polymer) or (oxidized starch) or (starch (hydrolyzate or hydrolysate)) or (hydrogenated starch) or (starch hydrogenate) or (resistant starch) or starch) same ((polyvalent carboxylic acid) or (carboxylic acid) or ((citric or succinic or maleic or fumaric or tartaric) acid) or citric or succinic or maleic or fumaric or tartaric) same (powder or (powdery mixture) or powdery) same ((spray or drum or freeze) (drying or dried or dry)) same (heating or (heat treatment) or heated or heat))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/18 18:09

## EAST Search History

S7	57	S6 not S3 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/18 17:52
S8	431	(((glucose polymer) or (oxidized starch) or (starch (hydrolyzate or hydrolysate or hydrolyzed or hydrolyzing or hydrolysed or hydrolysing))) or (hydrogenated starch) or (starch hydrogenate) or (resistant starch) or starch) same ((polyvalent carboxylic acid) or (carboxylic acid) or ((citric or succinic or maleic or fumaric or tartaric) acid) or citric or succinic or maleic or fumaric or tartaric)) and ((powder or (powdery mixture) or powdery) same ((spray or drum or freeze) (drying or dried or dry)) same (heating or (heat treatment) or heated or heat))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/18 18:13
S9	87	(((glucose polymer) or (oxidized starch) or (starch (hydrolyzate or hydrolysate or hydrolyzed or hydrolyzing or hydrolysed or hydrolysing))) or (hydrogenated starch) or (starch hydrogenate) or (resistant starch) or starch) same ((polyvalent carboxylic acid) or (carboxylic acid) or ((citric or succinic or maleic or fumaric or tartaric) acid) or citric or succinic or maleic or fumaric or tartaric)) and ((powder or (powdery mixture) or powdery) with ((spray or drum or freeze) (drying or dried or dry)) with (heating or (heat treatment) or heated or heat))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	NEAR	ON	2006/08/18 19:37